WEST

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Search Results -

Terms	Documents
6017157.uref.	17

Database:
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US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Search: | Refine Search |

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Search History

DATE: **Tuesday, February 25, 2003**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L64	6017157.uref.	17	L64
DB=USPT; PLUR=YES; OP=OR			
L63	5592511.pn.	1	L63
L62	5625776.pn.	1	L62
L61	5685002.pn.	1	L61
L60	5802492.pn.	1	L60
L59	5860068.pn.	1	L59
L58	5890175.pn.	1	L58
L57	5899502.pn.	1	L57
L56	5949551.pn.	1	L56
L55	5682458.pn.	1	L55
L54	5701529.pn.	1	L54
L53	5706457.pn.	1	L53
L52	5752114.pn.	1	L52
L51	5899581.pn.	1	L51

L50	6092023.pn.	1	L50
L49	4935809.pn.	1	L49
L48	4700230.pn.	1	L48
L47	4959670.pn.	1	L47
L46	5027104.pn.	1	L46
L45	5206732.pn.	1	L45
L44	5264929.pn.	1	L44
L43	5291302.pn.	1	L43
L42	5309257.pn.	1	L42
L41	5327265.pn.	1	L41
L40	5349452.pn.	1	L40
L39	6222646.pn.	1	L39
L38	4999715.pn.	1	L38
L37	5068745.pn.	1	L37
L36	5132809.pn.	1	L36
L35	5166786.pn.	1	L35
L34	4999715.pn.	1	L34
L33	5068745.pn.	1	L33
L32	5132809.pn.	1	L32
L31	4942462.pn.	1	L31
L30	5166786.pn.	1	L30
L29	5327265.pn.	1	L29
L28	5737062.pn.	1	L28
L27	5706097.pn.	1	L27
L26	5761558.pn.	1	L26
L25	5608542.pn.	1	L25
L24	5784461.pn.	1	L24

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

L23	6154755.uref.	8	L23

DB=USPT; PLUR=YES; OP=OR

L22	4974096.pn.	1	L22
L21	5218455.pn.	1	L21
L20	5319401.pn.	1	L20
L19	5321465.pn.	1	L19
L18	5477353.pn.	1	L18
L17	6017157.pn.	1	L17
L16	5760917.uref.	16	L16
L15	4816911.pn.	1	L15
L14	5235680.pn.	1	L14
L13	4924303.pn.	1	L13
L12	5235680.pn.	1	L12
L11	5272549.pn.	1	L11

L10	5291420.pn.	1	L10
L9	5325294.pn.	1	L9
L8	5388211.pn.	1	L8
L7	5388252.pn.	1	L7
L6	5414644.pn.	1	L6
L5	5428747.pn.	1	L5
L4	5189511.pn.	1	L4
L3	5477353.pn.	1	L3
L2	5493408.pn.	1	L2
L1	5760917.pn.	1	L1

END OF SEARCH HISTORY

WEST

| Generate Collection | | Print |

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1.   Document ID: US 6222646 B1

L39: Entry 1 of 1   File: USPT   Apr 24, 2001

US-PAT-NO: 6222646
DOCUMENT-IDENTIFIER: US 6222646 B1

TITLE: Electronic photography system

DATE-ISSUED: April 24, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Maurinus; Martin Arthur	Rochester	NY		
Janson, Jr.; Wilbert F.	Shortsville	NY		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Eastman Kodak Company	Rochester	NY			02

APPL-NO: 08/ 584501
DATE FILED: January 11, 1996

INT-CL: [07] H04 N 1/40

US-CL-ISSUED: 358/440; 358/527
US-CL-CURRENT: 358/440; 358/527, 396/429

FIELD-OF-SEARCH: 358/440, 358/527, 358/407-408, 358/400-402

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
4700230	October 1987	Pshtissky et al.	358/181
4959670	September 1990	Thayer, Jr.	354/76
5027104	June 1991	Reid	340/541
5206732	April 1993	Hudson	358/209
5264929	November 1993	Yamaguchi	358/108
5291302	March 1994	Gordon et al.	358/440
5309257	May 1994	Bonino et al.	358/527
5327265	July 1994	McDonald	358/527
5349452	September 1994	Maeda et al.	358/527

ART-UNIT: 264

PRIMARY-EXAMINER: Lee; Thomas D.

ASSISTANT-EXAMINER: Brinich; Stephen

ABSTRACT:

A system for electronic ●otography includes a number of ●oto-capture stations.
Each station includes a digital camera and a customer identification device for
selectively actuating the digital camera to capture a digital image and recording
customer identification with the digital image. The system includes a central
controller for collecting and storing the digital images captured by the
photo-capture stations and a high bandwidth communications network connecting the
photo-capture stations to the central controller. The system also includes an output
station connected to the central controller by the high bandwidth communications
network. The output station has a customer identification device, a display device
responsive to actuation of the customer identification device to display the digital
images associated with the customer identification, an output device for
transferring the digital images to an output medium, and a customer interface to
allow the, customer to select images to be transferred to the output medium.

11 Claims, 2 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

| Generate Collection | Print |

Terms	**Documents**
6222646.pn.	1

Display Format: | TI | | Change Format |

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[Generate Collection]   [Print]

Search Results - Record(s) 1 through 1 of 1 returned.

☐   1.   Document ID: US 5666215 A

L70: Entry 1 of 1   File: USPT   Sep 9, 1997

US-PAT-NO: 5666215
DOCUMENT-IDENTIFIER: US 5666215 A

TITLE: System and method for remotely selecting photographic images

DATE-ISSUED: September 9, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fredlund; John Randall	Rochester	NY		
Patton; David Lynn	Webster	NY		
Morton; Roger R. A.	Penfield	NY		
Paciocco; Steven Bruce	Spencerport	NY		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Eastman Kodak Company	Rochester	NY			02

APPL-NO: 08/ 510941
DATE FILED: August 3, 1995

PARENT-CASE:
This is a continuation-in-part of application Ser. No. 08/201,735, filed Feb. 25, 1994, entitled "System and Method for Selecting Photographic Images" by J. R. Fredlund, D. L. Patton, R. A. Morton and S. B. Paciocco, now abandoned.

INT-CL: [06] H04 N 1/04, G03 F 3/10

US-CL-ISSUED: 358/487; 358/527
US-CL-CURRENT: 358/487; 358/527, 396/429

FIELD-OF-SEARCH: 358/487, 358/527, 358/506, 358/508, 358/402, 358/434, 358/500, 358/407, 358/440, 358/403, 358/442, 358/501, 355/38, 355/40, 355/41, 364/41R

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
4528643	July 1985	Freeny, Jr.	364/900
5270839	December 1993	Parulski et al.	358/444
5420699	May 1995	Yamanouchi et al.	358/487
5448372	September 1995	Axman et al.	358/403
5477353	December 1995	Yamasaki	358/487

OTHER PUBLICATIONS

Select-A-Print, "American Drug Store" Feb. 18-21, 1993.

ART-UNIT: 266

PRIMARY-EXAMINER: Vu; Kim

ASSISTANT-EXAMINER: Lee; Fan

ABSTRACT:

A photographic image can be viewed at a customers location on her personal computer
and images selected for initial printing, reprinting and ordering related image
services. Photographic negatives are provided to a scanner to obtain image data. The
image data is manipulated to provide a positive image of the photographic negatives
and sent to the customers personal computer. The desired prints are then selected
and order information is provided, based on the positive image as displayed on the
display of the personal computer. The order information is recorded to allow the
desired prints and services to be created and the resulting order is sent to a
designated addressee.

16 Claims, 10 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Image |

| Generate Collection | Print |

Terms	Documents
5666215.pn.	1

Display Format: | TI | | Change Format |

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| Generate Collection | | Print |

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 5168444 A

L78: Entry 1 of 1   File: USPT   Dec 1, 1992

US-PAT-NO: 5168444
DOCUMENT-IDENTIFIER: US 5168444 A

TITLE: Shipment system including processing of document images

DATE-ISSUED: December 1, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cukor; Peter M.	Berkeley	CA		
Rosselle; Charles J.	Lafayette	CA		
Archibald; Steven	Oakland	CA		
Hobbs; Matthew C.	Richmond	CA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Teknekron Transportation Systems	Berkeley	CA			02

APPL-NO: 07/ 437477
DATE FILED: November 15, 1989

INT-CL: [05] G06F 15/21

US-CL-ISSUED: 364/401; 364/406
US-CL-CURRENT: 705/1; 705/30

FIELD-OF-SEARCH: 364/401, 364/406

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
4264808	April 1981	Owens et al.	235/379
4553206	November 1985	Smutek et al.	364/300
4918588	April 1990	Barrett et al.	364/200

OTHER PUBLICATIONS

Modern Railroads, "Trafficking Invoices Behind the Freight", Oct. 1989, pp. 46-47
(abstract only).
Systems/3X & AS World, vol. 18, No. 7, Jul. 1990, "The Paper Predicament", p. 72
(abstract only).
Columbus Dispatch, May 24, 1991, "Freight Firm Tries Going Paperless", p. G2
(abstract only).
Communication News, "Wide Area Networks: How Consolidated . . . ", Aug. 1991, p. 19.

ART-UNIT: 231

PRIMARY-EXAMINER: Weinhardt; Robert

ASSISTANT-EXAMINER: Hun●y; David

ABSTRACT:

An integrated system for image processing of documents generated in shipping
transactions includes a central transaction processing facility, which receives
images of shipping transaction documents. The document images may be captured by
scanners at a plurality of remote stations or they may be telefaxed directly to the
processing facility by the individual shippers. A central shipping transaction
database is maintained on a host computer, for example, along with appropriate
applications for processing the transaction data and invoicing the transactions. The
system includes a plurality of image processing stations, at which key operators may
view the images of shipping documents according to predetermined workflow queues
and, based on the images of the documents, enter transaction data into the shipping
transaction database. The system allows for printing of transaction invoices from
the data in the database along with a hard copy of any shipping document images
which are to accompany the invoices.

9 Claims, 46 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw. Desc | Image |

| Generate Collection | Print |

Terms	Documents
5168444.pn.	1

Display Format: | TI | | Change Format |

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End of Result Set

☐ | Generate Collection | | Print |

L29: Entry 1 of 1   File: USPT   Jul 5, 1994

US-PAT-NO: 5327265
DOCUMENT-IDENTIFIER: US 5327265 A

TITLE: Modem accessable image database system for on-demand printing

DATE-ISSUED: July 5, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
McDonald; Bruce A.	Scottsdale	AZ	85260	

APPL-NO: 07/ 877219   [PALM]
DATE FILED: May 1, 1992

INT-CL: [05] H04N 1/46

US-CL-ISSUED: 358/527; 358/444
US-CL-CURRENT: 358/527; 358/444

FIELD-OF-SEARCH: 358/444, 358/527, 358/537-538, 358/403, 358/407, 358/452-453, 358/460, 358/467

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

| Search Selected | | Search ALL |

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	4999715	March 1991	Procellio et al.	358/444
☐	5068745	November 1991	Shimura	358/444
☐	5132809	July 1992	Kikuchi et al.	358/444
☐	5166786	November 1992	Sakai et al.	358/527

ART-UNIT: 262

PRIMARY-EXAMINER: Brinich; Stephen

ABSTRACT:

A process for electronically producing high quality color brochures and other color documents containing color images and related text material using a personal computer for contacting through telephone lines a print center which has digital optical images stored in both low and high resolution form on optical storage media. Communication with a telecommunication processor of the print center over the telephone lines results in initial optical transmission from the print center to the customer of a low resolution compressed image with printing occuring sequentially at the print center of a high resolution uncompressed image and associated text material.

7 Claims, 1 Drawing figures

WEST

End of Result Set

☐ | Generate Collection | | Print |

L1: Entry 1 of 1   File: USPT   Jun 2, 1998

US-PAT-NO: 5760917
DOCUMENT-IDENTIFIER: US 5760917 A

TITLE: Image distribution method and system

DATE-ISSUED: June 2, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sheridan; Keith Holden	Churchville	NY		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Eastman Kodak Company	Rochester	NY			02

APPL-NO: 08/ 710277   [PALM]
DATE FILED: September 16, 1996

INT-CL: [06] H04 N 1/00, H04 N 5/225, H04 N 5/232, G03 F 3/10

US-CL-ISSUED: 358/442; 358/408, 358/403, 358/909.1, 358/527, 348/211, 399/8,
395/200.48, 395/187.01, 379/93.02
US-CL-CURRENT: 358/442; 348/211.3, 358/403, 358/408, 358/527, 358/909.1, 379/93.02,
399/8, 709/218, 713/201

FIELD-OF-SEARCH: 358/403, 358/408, 358/452, 358/453, 358/474, 358/296, 358/909.1,
358/442, 358/527, 358/537, 358/538, 396/325, 396/429, 396/430, 396/281, 348/207,
348/211, 399/8, 395/200.3, 395/200.43, 395/200.47, 395/200.48, 395/200.49, 395/821,
395/186, 395/187.01, 379/93.02

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

| Search Selected | | Search ALL |

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	4924303	May 1990	Brandon et al.	348/484
☐	5235680	August 1993	Bijnagte	395/200.49
☐	5272549	December 1993	McDonald	358/527
☐	5291420	March 1994	Matsumoto et al.	399/8
☐	5325294	June 1994	Keene	379/93.02
☐	5388211	February 1995	Hornbuckle	395/186
☐	5388252	February 1995	Dreste et al.	395/680
☐	5414644	May 1995	Seaman et al.	3/551.01
☐	5428747	June 1995	Kitamoto	395/821
☐	5477353	December 1995	Yamasaki	358/527
☐	5493408	February 1996	Kurogane et al.	358/296
☐	5493677	February 1996	Balogh et al.	364/DIG.1
☐	5666215	September 1997	Fredlund et al.	358/527

OTHER PUBLICATIONS

"Picture Web Preview" Aug. 28, 1996, 16 pages from HTTP://WWW.PICTUREWEB.COM/ and HTTP://WWW.PICTUREPLACE.COM.
Article entitled "Digital Links", Links Supplement, pp. 8-10, American Printer, Aug., 1995.

ART-UNIT: 272

PRIMARY-EXAMINER: Vu; Kim Yen

ASSISTANT-EXAMINER: Williams; Kimberly A.

ABSTRACT:

A distribution system and method which can be executed by such a system. The system comprises: first terminal remote from a hub station, having: a selection from among a plurality of possible access rights to generate a granted access right set which contains a set of access rights to a remotely stored image set; an input for allowing input of a third party electronic address associated with the granted access right set; a communication for transmitting the granted access right set and associated third party electronic address; and a hub station remote from the first terminal, comprising: a storage for the image set; a receiver for the transmission from the first remote terminal; a storage for the granted access right set and associated access identification; an automatic transmitting from the hub station to the third party electronic address; an electronic address for the hub station, a listing of the access rights of the granted set associated with the third party electronic address, and the associated access identification; and an allowance of a third party to access the image set from a terminal remote from the hub, only in accordance with the granted access right set.

12 Claims, 6 Drawing figures

WEST

| Generate Collection | | Print |

Search Results - Record(s) 1 through 1 of 1 returned.

☐   1.   Document ID: US 5493408 A

L2: Entry 1 of 1   File: USPT   Feb 20, 1996

US-PAT-NO: 5493408
DOCUMENT-IDENTIFIER: US 5493408 A

TITLE: Image processing system having facilitated communication between an image data transmitter and an image processor

DATE-ISSUED: February 20, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kurogane; Toshio	Kanagawa			JP
Hikawa; Yuji	Kanagawa			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Fuji Xerox Co., Ltd.	Tokyo			JP	03

APPL-NO: 08/ 022629
DATE FILED: February 25, 1993

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	4-044014	February 28, 1992

INT-CL: [06] H04 N 1/00, H04 N 1/32, G06 F 15/00

US-CL-ISSUED: 358/296; 358/401, 358/438, 358/442, 395/114
US-CL-CURRENT: 358/296; 358/1.15, 358/401, 358/438, 358/442

FIELD-OF-SEARCH: 358/296, 358/401, 358/403, 358/406, 358/434-439, 358/442, 358/468, 395/114, 355/204-206

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
4058672	November 1977	Crager et al.	358/407 X
4961185	October 1990	Sawada	358/442
4980780	December 1990	Tanaka	358/401
5133048	July 1992	Parsons et al.	395/114 X
5282050	January 1994	Ishizuka et al.	358/405
5386271	January 1995	Maekawa et al.	355/204
5387984	February 1995	Nakatani et al.	358/439

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
1-291566	November 1989	JP	
2-178678	July 1990	JP	
2-257153	October 1990	JP	
2-257154	October 1990	JP	
2-257155	October 1990	JP	
2-257156	October 1990	JP	
2-259662	October 1990	JP	
2-259663	October 1990	JP	
2-259664	October 1990	JP	
2-259665	October 1990	JP	
2-259666	October 1990	JP	

ART-UNIT: 211

PRIMARY-EXAMINER: Wong; Peter S.

ASSISTANT-EXAMINER: Frahm; Eric

ABSTRACT:

In an image processing system, a file server, an image processing apparatus and a terminal unit are connected to a network. The image processing apparatus collects information on available functions, the status of the operation for image processing, and the status of failures and consumable supplies, from a detecting unit, thereby creating a status file and registers it in the file server. The user of the terminal unit obtains the status file from the file server and allows it to be displayed on a display device. This enables the user to find out the functions provided by the image processing apparatus, the status of the operation for image processing, the history of failures, and the like. On the basis of this information, the user can create an operation mode file defining specific image processing, and register it in the file server.

8 Claims, 18 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc | Image |

Generate Collection   Print

Terms	Documents
5493408.pn.	1

Display Format: TI   Change Format

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1.   Document ID: US 5235680 A

L12: Entry 1 of 1   File: USPT   Aug 10, 1993

US-PAT-NO: 5235680
DOCUMENT-IDENTIFIER: US 5235680 A

TITLE: Apparatus and method for communicating textual and image information between a host computer and a remote display terminal

DATE-ISSUED: August 10, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bijnagte; Leendert M.	Minneapolis	MN		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Moore Business Forms, Inc.	Grand Island	NY			02

APPL-NO: 07/ 759959
DATE FILED: September 17, 1991

PARENT-CASE:
This is a continuation of application Ser. No. 07/080,275, filed 31 July, 1987, now abandoned.

INT-CL: [05] G06F 15/00, G06K 15/00, H04N 7/18, H04M 11/00

US-CL-ISSUED: 395/161; 395/147, 358/102, 358/146, 379/96, 379/100, 364/514
US-CL-CURRENT: 707/10; 345/751, 379/93.25, 709/219, 709/247, 715/500.1, 725/86

FIELD-OF-SEARCH: 395/147, 395/161, 358/102, 358/146, 379/96, 379/98, 379/100, 379/351, 370/99

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
3591711	July 1971	De Groat	379/100 X
4424572	January 1984	Lorig et al.	364/900
4429385	January 1984	Cichelli et al.	358/146 X
4467355	August 1984	Matsuda	358/146 X
4485454	November 1984	Kimoto	364/900
4553206	November 1985	Smutek et al.	364/300
4561020	December 1985	Matsuda	358/146 X
4574362	March 1986	Spindel et al.	364/900
4587633	May 1986	Wang et al.	364/900
4606002	August 1986	Waisman et al.	364/200
4635136	January 1987	Ciampa et al.	358/102 X
4636848	January 1987	Yamamoto	358/102
4648061	March 1987	Foster	364/900
4694352	September 1987	Ina et al.	379/100 X
4697264	September 1987	Galensky et al.	370/99 X
4715044	December 1987	Gartner	379/93 X
4757499	July 1988	Gorshe	370/99
4764870	August 1988	Haskin	364/415
4816911	March 1989	Kirsch et al.	358/280 X
4817050	March 1989	Komatsu et al.	358/280 X

OTHER PUBLICATIONS

Black, U. D., "Data Communications, Networks, and Distributed Processing", Reston Publishing Company, 1983, pp. 178-183, 248-251.
APS Text Search and Retrieval--Classroom Manual, Planning Research Corporation/Chemical Abstract Services, Nov. 14, 1986, pp. 1-16, 1-17.
Yamada, D., "Southwestern Michigan's Knapp Introduces Unique Real Estate System" in Data Management, Aug. 1984, pp. 46, 54.
"Three Bedrooms, Two Baths, One Mac", MacWorld, Aug. 1985, pp. 116-120.
"Procedures for the Use of the Communication Control Characters of American National Standard Code for Information Interchange in Specified Data Communication Links" American National Standards Institute, Inc., (ANSI X3.28-1976), New York, New York, 10018, 1976.
Photo-Store User's Guide, Moore Data Management Services Div., Moore Business Forms, Inc., Minneapolis, Minn. 55416, Sep. 1986.
Photo-Term User's Guide, Real-Trieve's Photo-Trieve Function, Moore Data Management Services Div., Moore Business Forms, Inc. Minneapolis, Minn. 55416 1986 (Revised Oct. 1986).
"PCs Prove To Be The Real Estate Thing", Eric Freedman, PC Magazine, Mar. 15, 1985, p. 60.
"Link Layer", 6.2 Asynchronous Error-Detection Link Protocol, AT&T Technologies, Inc., Preliminary Draft, Aug. 9, 1985, pp. 26-37.
MISWeek, "AT&T Joins Realtors in Home Sales", vol. 5, No. 26, Jun. 27, 1984.
Management Information Systems Week, "Boris Adds Imaging Options To System", Steve Polilli, newspaper clipping, Jan. 2, 1985, p. 25.

ART-UNIT: 237

PRIMARY-EXAMINER: Shaw; Dale M.

ASSISTANT-EXAMINER: Tung; Kee M.

ABSTRACT:

A system and method for storing, retrieving displaying, printing and otherwise manipulating color images stored in a central "host" computer from a realtor's remote data terminal includes a host computer which stores and maintains a database containing listings of real estate properties on the market. The host computer also optionally can store image information relating to specific properties. Images can be loaded from remote terminals over telephone lines to the host system on an interactive basis. Images can then be retrieved from the host system, also on an interactive basis, for display, printing, or storage on a storage medium associated with the remote display terminals. Images may also be deleted on an interactive basis from a remote terminal. A specific communications protocol conveys image data between the host computer and remote data terminals. This protocol includes specific

"time-out" limitations, ●C error checking schemes, and ●pecific "handshaking" signalling sequence that must be observed before the host system will permit manipulation of image files.

30 Claims, 32 Drawing figures

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments   KWIC | Draw Desc | Image

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Generate Collection | Print

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